

Entrepreneurship & Skills Development



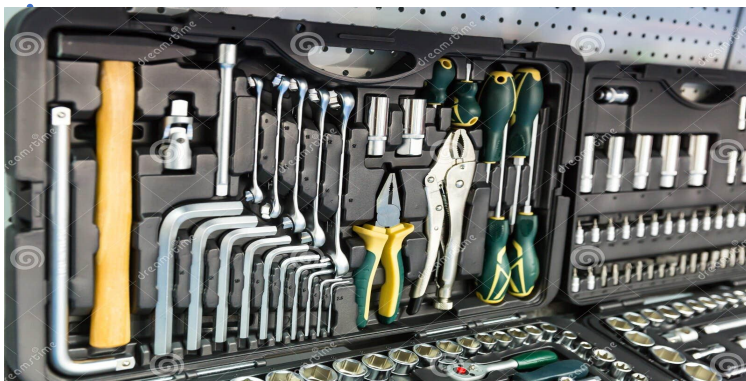
We believe the ultimate goal of education is not merely to produce graduates with certificates, but to nurture innovators, problem-solvers, and entrepreneurs who can build businesses, tackle real-world challenges, and drive sustainable economic growth. At Midach, our Entrepreneurship & Skills Development division bridges the gap between classroom theory and marketplace success, ensuring that students graduate with both knowledge and practical skills to thrive in today's competitive economy.

Over the years, we have designed and delivered world-class programs that have empowered students and educators. By combining structured training with hands-on experience, we are cultivating a generation of graduates who are not just job seekers, but job creators.

Core Offerings

1. Entrepreneurship Bootcamps & Incubation Programs

Our intensive 3–14 day residential and non-residential bootcamps provide students with the tools to transform ideas into viable businesses. Participants engage in idea validation, business model canvas development, pitching, financial literacy, and legal registration. Beyond training, we offer real incubation support, including co-working space setup, seed grant facilitation, and mentorship from successful entrepreneurs. To inspire competition and innovation, we organize the Annual National Student Startup Challenge, a platform where young entrepreneurs showcase their ventures and attract investment.



2. Complete Supply & Setup of Innovation & Skills Workshops

We design, equip, and commission fully functional workshops and fabrication labs (FabLabs/Maker Spaces)

that serve as hubs of creativity and innovation. These include:

- Digital Fabrication Tools: 3D printers (Prusa, Creality, Ultimaker) with filament and design software, CNC routers, laser cutters, and vinyl cutters.
- Robotics & Electronics: Robotics kits (Arduino, Raspberry Pi, LEGO Mindstorms, VEX), electronics workstations with oscilloscopes, multimeters, and soldering stations.
- Traditional Craftsmanship: Wood and metal workshops with lathes, milling machines, and drill presses.
- Creative Industries: Fashion labs with industrial sewing machines, embroidery machines, and pattern-cutting tables.
- Sustainable Technologies: Renewable energy training kits for solar, wind, and biogas demonstrators.
- Automotive Engineering: Training bays with diagnostic tools and engine stands.

All equipment is delivered with installation, a 3–5 year warranty, and annual maintenance contracts, ensuring long-term functionality and institutional sustainability.

